


<b>Search Notes</b>  	<b>Application/Control No.</b>  10577105	<b>Applicant(s)/Patent Under Reexamination</b>  KLEIN GUNNEWIEK ET AL.
	<b>Examiner</b>  HEE-YONG KIM	<b>Art Unit</b>  2482

### SEARCHED

Class	Subclass	Date	Examiner
375	240.16	6/2	H.K
375	240.16	11/9/2010	H.K
375	240.16	4/12/2011	H.K
375	240.16	8/4/2011	H.K

### SEARCH NOTES

Search Notes	Date	Examiner
Discussed with Andy Rao (Andy suggest using sparse pixel patterns as reference)	5/26/2010	H.K
Discusse with Andy Rao about 103 rejection	6/1	H.K and A.R
(image or video) and motion vector and ((post process\$3 or post process\$3) with motion vector)	5/25	H.K
(image or video) and motion vector and ((post process\$3 or post process\$3 or refin\$5) with motion vector)	5/25	H.K
(image or video) and motion vector and (unreferenc\$3 or un-referenc\$3)	5/25	H.K
(image or video) and motion vector and ("not" with referenc\$3)	5/25	H.K
(image or video) and motion vector and (motion with (((out of) or beyond) search))	5/26	H.K
(image or video) and motion vector and (motion with unconnected)	6/1	H.K
(image or video) and motion vector and (dual prime)	6/1	H.K
Inventor Search at Edan	6/1	H.K
MPEG\$2 and (unreferenc\$3 or un-referenc\$3)	11/4	H.K
MPEG\$2 and (nonmatch\$3 or non-match\$3)	11/4	H.K
MPEG\$2 and (fast with moving with object)	11/8	H.K
Discussed with Andy Rao (Andy suggest references for Occlusion and multiple reference frames in addition to Liu (Checker Board Selective Pixels)	11/5	H.K and A.R
NPL (Occlusion and Motion Vector)	11/8	H.K
Discussed with Andy Rao (claims 3 and 4 are allowable)	3/28/2011	H.K and A.R
Discussed with Chris Kelley (claims 3 and 4 are allowable)	3/29	H.K and C.K

### INTERFERENCE SEARCH

Class	Subclass	Date	Examiner
-------	----------	------	----------

--	--

**INTERFERENCE SEARCH**

<b>Class</b>	<b>Subclass</b>	<b>Date</b>	<b>Examiner</b>
375	240.16	4/12/2011	H.K
375	240.16	8/3/2011	H.K

--	--